

## AUTOMOTIVE

General Catalogue





#### About Us

Caspian, known for its comprehensive range of products, we are committed to relentless efforts to create and innovate special features in each product to enhance the longevity and well-being of your vehicle. Our commitment to quality and innovation enables us to offer products that exceed expectations. Over the past five decades, we have built a reputation for producing a broad range of high-quality products. Customer satisfaction has always been our top priority. Today, Caspian employs more than 1,500 people and offers over 300 products, embracing innovation and creativity to meet diverse customer demands.

#### **Our Journey**

For over fifty years, **Caspian** has been a leading manufacturer of automotive products. We conduct detailed analyses to identify the needs of both domestic and imported vehicles, producing high-quality automotive fluids in line with international standards. With a portfolio of more than seventy automotive products, we cater to the specific requirements of various vehicles, including passenger cars, motorcycles, and commercial fleets. **Caspian** is dedicated to supporting your vehicle's needs in all conditions, enhancing your driving experience.

#### **Achievements and Certificates**

Throughout our journey, we have achieved numerous milestones, backed by the trust and satisfaction of our customers, which remains our greatest achievement for over half a century.

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# **BRAKE FLUID**

#### Brake Fluid DOT4

#### FMVSS116 DOT4

Brake Fluid DOT4, produced with premium raw materials and in compliance with the INSO 363 and FMVSS116 DOT4, is formulated to ensure optimal braking performance under high-temperature conditions.

Dry boiling point: 250°C
Wet boiling point: 160°C

Compatible with a wide range of automotive products



#### Brake Fluid DOT3

#### FMVSS116 DOT3

Brake Fluid DOT3, produced with premium raw materials and in compliance with INSO 363 and FMVSS116 DOT3, is formulated to deliver optimal braking performance under high-temperature conditions.

Dry boiling point: 240°CWet boiling point: 150°C

· Compatible with a wide range of automotive productst





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#### Fully-Synthetic Motor Oil

#### API SN SAE 10W-40

Caspian Fully Synthetic Multi-Grade Motor Oil, with API SN standard and a viscosity index of 10W-40 is produced with advanced formulation using premium synthetic base oil and additives from Afton chemical. This high-performance oil provides continuous three-stage protection—from startup, during driving, and even when the engine is off to continuously ensure engine safety. This product is suitable for gasoline engines built from 2011 onward, it is recommended for use in Mercedes Benz, Renault, KIA, HYUNDAI, TOYOTA, and BMW vehicles.

- · Superior engine protection in cold weather during initial-startup
- · Excellent resistance to temperature fluctuations
- · Exceptional protection against wear, corrosion, and oxidation
- · Significant reduction in fuel consumption
- · Prevention of sludge formation at high temperatures and combustion-related deposits



#### Fully-Synthetic Motor Oil

#### API SN SAE 5W-30

Caspian Fully Synthetic Multi-Grade Motor Oil, with API SN standard and a viscosity index of 5W-30 is produced with advanced formulation using premium synthetic base oil and additives from Afton chemical. This high-performance oil provides continuous three-stage protection—from startup, during driving, and even when the engine is off to continuously ensure engine safety. This product is suitable for gasoline engines built from 2011 onward, it is recommended for use in Mercedes Benz, Renault, KIA, HYUNDAI, TOYOTA, and BMW vehicles.

- · Superior engine protection in cold weather during initial-startup
- · Excellent resistance to temperature fluctuations
- · Exceptional protection against wear, corrosion, and oxidation
- Significant reduction in fuel consumption
- · Prevention of sludge formation at high temperatures and combustion-related deposits





# Caspian FULLY SYNTHETIC MOTOR OIL Premium Quality Casesded Protection SAE 5W-40 SN J9790 (129) SAE 5W-40

#### Fully-Synthetic Motor Oil

#### **API SN SAE 5W-40**

Caspian Fully Synthetic Multi-Grade Motor Oil, with API SN standard and a viscosity index of 5W-40 is produced with advanced formulation using premium synthetic base oil and additives from Afton chemical. This high-performance oil provides continuous three-stage protection—from startup, during driving, and even when the engine is off to continuously ensure engine safety. This product is suitable for gasoline engines built from 2011 onward, it is recommended for use in Mercedes Benz, Renault, KIA, HYUNDAI, TOYOTA, and BMW vehicles.

- · Superior engine protection in cold weather during initial-startup
- · Excellent resistance to temperature fluctuations
- · Exceptional protection against wear, corrosion, and oxidation
- · Significant reduction in fuel consumption
- · Prevention of sludge formation at high temperatures and combustion-related deposits



#### Synthetic Motor Oil

#### API SM SAE 10W-40

Caspian Synthetic Multi-Grade Motor Oil is produced with advanced formulation using premium base oil and additives from Afton Chemical. Designed with synthetic technology, this product is suitable for all seasons, weather conditions, and gasoline vehicles built from 2011 onward.

- · Ideal for various driving styles, with excellent resistance to temperature fluctuations
- · Exceptional protection against wear, corrosion, and oxidation
- · Significant reduction in fuel consumption
- · Fast ignition and smooth operation of engine components





#### Semi-Synthetic Motor Oil

#### **API SL SAE 10W-40**

Caspian Semi-Synthetic Multi-Grade Motor Oil, with API SL standard and a viscosity index of 10W-40, is produced with advanced formulation using premium imported base oil and additives from Afton Chemical. This product is suitable for all seasons, weather conditions, various driving styles, and gasoline vehicles built from 2001 onward. It also offers excellent resistance to temperature fluctuations.

- · Exceptional engine protection against wear, corrosion, and oxidation
- · Significant reduction in fuel consumption and fast startup in low temperatures
- · Enhanced engine power and extended engine lifespan





#### Semi-Synthetic CNG Motor Oil

#### API SL SAE 10W-40

Caspian Multi-grade Semi-Synthetic CNG Motor Oil with API SL standard is produced with advanced formulation, utilizing synthetic base oil and additives from Afton Chemical. This product is suitable for use in all seasons and climates, and it is compatible with different CNG engines.

- · Excellent protection against oxidation and nitration caused by natural gas combustion
- · Fast ignition in all climates and smooth engine operation
- · Excellent protection against wear, corrosion, and oxidation
- · Significant reduction in fuel consumption
- · Enhanced engine power and extended engine lifespan





#### Super Motor Oil

#### API SL SAE 20W-50

Caspian Multi-grade Super Motor Oil, with API SL standard and viscosity index of 20W-50 is produced with advanced formulation, utilizing premium base oil and additives from Afton Chemical. Caspian Super Motor Oil can be used in all seasons and climates and it is compatible with a variety of petrol engines manufactured in 2001 or later.

- · Fast ignition in all climates and smooth engine operation
- · Significant reduction in fuel consumption
- · Enhanced engine power and extended engine lifespan
- · Excellent protection against wear, corrosion, and oxidation





#### Multi-Grade Motor Oil

#### API SG/CD SAE 20W-50

Caspian All-Season Multi-Grade Motor Oil is produced with advanced formulation using premium base oils and additives from Afton Chemical. This product is suitable for use in all seasons, weather conditions, and various gasoline vehicles. Additionally, it reduces friction and wear on engine components while preventing the formation of harmful deposits.

- Stable oil film viscosity in hot summer conditions
- · Smooth engine operation
- · Significant reduction in fuel consumption
- · Protection against oxidation, corrosion, and wear





#### **CNG Motor Oil**

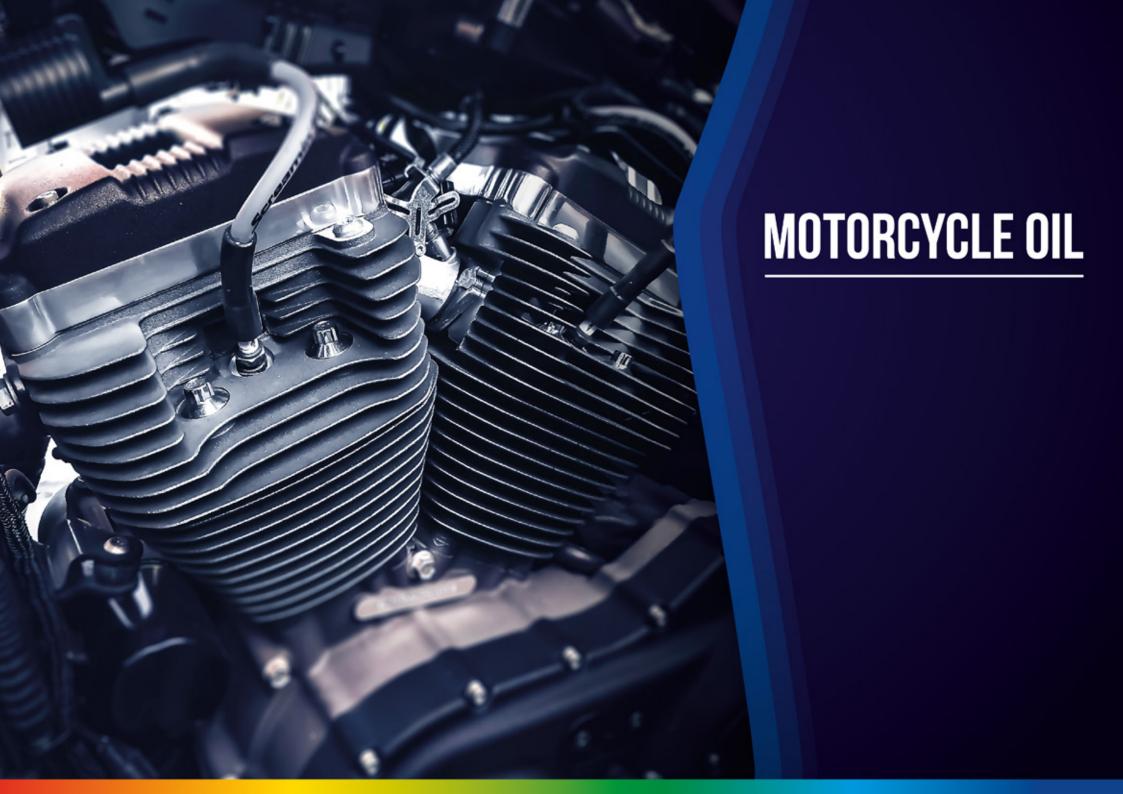
#### API SG/CD SAE 20W-50

Caspian Multi-grade CNG Motor Oil is produced with advanced formulation, utilizing premium base oil and European additives from Afton Chemical. It is compatible with a wide variety of CNG and gasoline engines.

- · Excellent protection against oxidation and nitration caused by natural gas combustion
- · Smooth engine operation
- Remarkable reduction in environmental pollutants resulting from incomplete engine combustion
- · Significant reduction in fuel consumption







#### **API SN SAE 10W-30**

Gyro Caspian Fully-Synthetic Motorcycle Oil, featuring an advanced formulation and 3X action, is made with synthetic base oil and Afton Chemical additives. This high-performance oil is designed for all-season use, providing reliable protection across various weather conditions and is suitable for a wide range of four-stroke motorcycles.

- · Extreme heat protection
- Horsepower protection
- · Wear protection



#### API SL SAE 10W-40 JASO MB

Gyro Caspian Semi-Synthetic Motorcycle Oil, featuring an advanced formulation and 3X action, is made with synthetic base oil and Afton Chemical additives. This high-performance oil is designed for all-season use, providing reliable protection across various weather conditions and is suitable for a wide range of four-stroke motorcycles.

- · Extreme heat protection
- · Horsepower protection
- Wear protection





#### API SL SAE 10W-40 JASO MA

Gyro Caspian Semi-Synthetic Motorcycle Oil, featuring an advanced formulation and 3X action, is made with synthetic base oil and Afton Chemical additives. This high-performance oil is designed for all-season use, providing reliable protection across various weather conditions and is suitable for a wide range of four-stroke motorcycles.

- · Extreme heat protection
- Horsepower protection
- · Wear protection



#### API SL SAE 20W-50 JASO MA

Gyro Caspian Motorcycle Oil, featuring an advanced formulation and 3X action, is made with virgin base oil and Afton Chemical additives. This high-performance oil is designed for all-season use, providing reliable protection across various weather conditions and is suitable for a wide range of four-stroke motorcycles.

- · Extreme heat protection
- · Horsepower protection
- Wear protection





#### API SG SAE 20W-50 JASO MA

Gyro Caspian Motorcycle Oil, featuring an advanced formulation and 3X, is made with virgin base oil and Afton Chemical additives. This high-performance oil is designed for all-season use, providing reliable protection across various weather conditions and is suitable for a wide range of four-stroke motorcycles.

- · Extreme heat protection
- Horsepower protection
- Wear protection









### Concentrated Engine-Cooling Fluid (All Seasons) OAT Technology

Caspian Super Antifreeze, formulated with advanced OAT and organic compounds, is designed for all vehicles and all seasons under the INSO 338.

- Cooling system protection within the temperature range of  $-37^{\circ}$ C to  $+112^{\circ}$ C
- · Year-round usability, providing protection against boiling, rust and corrosion
- · Extended water pump lifespan through advanced formulation and organic compounds
- · Compatible with various alloys, polymers and plastics





#### Coolant/Antifreeze

#### **OAT Technology**

Caspian Coolant/Antifreeze (ready-to-use) formulated with advanced OAT and organic compounds is designed for all vehicles and all seasons under the INSO 338. This ready-to-use product requires no dilution with water and is formulated at the optimal 50% volume ratio.

- Cooling system protection within the temperature range of  $-37^{\circ}$ C to  $+112^{\circ}$ C
- · Year-round usability, providing protection against boiling, rust and corrosion
- · Extends water pump lifespan through advanced formulation and organic compounds
- · Compatible with various alloys, polymers and plastics







#### Professional Antifreeze

#### **HOAT Technology**

Caspian Professional Antifreeze is formulated under INSO 338 using HOAT Technology, licensed by BASF (Germany). It is certified by all European automobile manufacturers, including Mercedes-Benz, BMW, Volkswagen and Porsche, etc. This product is ready-to-use and requires no water dilution with an operational temperature range of -37°C to +112°C.

- · Effective performance up to 250,000 km
- Cooling system protection within the temperature range of  $-37^{\circ}$ C to  $+112^{\circ}$ C
- · Year-round usability, providing protection against boiling, rust and corrosion
- · Extends water pump lifespan through advanced formulation and organic compounds
- · Compatible with various alloys, polymers, and plastics



#### Diesel Antifreeze

#### **For Diesel Fuel**

Caspian Diesel Antifreeze prevents diesel fuel from freezing and forming ice crystals in cold temperatures, while protecting the fuel tank and fuel system.

- · Facilitates easy engine startup in cold weather and prevents freezing
- · Protects both the fuel tank and fuel system
- · Prevents corrosion and erosion
- · Maintains fuel quality and safeguards engine performance



#### Radiator Deionized Water

#### 100% Free from Mineral Ions, Impurities, Metals, and Salts

Caspian Radiator Water, made from deionized water, is ideal for topping up radiators, batteries, windshield washer reservoirs, and various steam irons. It is also considered the most suitable water for mixing with antifreeze.

- · 100% free from mineral ions, impurities, metals and salts
- · Prevents corrosion and deposit formation
- · Improved vehicle cooling system efficiency and extended antifreeze lifespan







#### Hydraulic Oil VG46

Caspian Hydraulic Oil with its advanced formulation and superior quality, is widely used across various industries as a power transmission fluid in hydraulic systems.

- · Resistant to oxidation and heat
- · Stable hydraulic properties, even in the presence of water
- · Excellent wear protection
- · Long-lasting durability





#### ATF Suffix A

#### **Steering and Retarder Fluid**

Caspian Suffix A steering fluid is produced using an advanced formulated, premium base oil and additives. This oil is suitable for use in the steering systems of both light-duty and heavy-duty vehicles, as well as the hydraulic retarder systems of heavy-duty vehicles.

- · Wear prevention and gear corrosion protection
- · Thermal stability and oxidation prevention
- · Compatible with sealants and hoses
- · Compliant with Suffix A standard







#### ATF Dexron II & Dexron III

#### **Automatic Transmission Fluid**

Caspian ATF and Hydraulic Oil is produced using an advanced formulation, high-quality base oil, and additives. It is suitable for use in automatic gearboxes and hydraulic power steering systems that meet DEXRON III/IIIG and DEXRON II/IID standards.

- · Excellent protection against wear, corrosion, and foam
- · Maximum corrosion protection and high-pressure performance
- · Stable performance in both high and low temperatures
- · Compatible with sealing components, gaskets, and hoses



#### Gear Oil GL4

#### EP-140 ,85W-140 ,85W-90 ,75W-80

Caspian Gear Oil is produced using an advanced formulation and GL4 standard, using premium base oils and additives with EP properties. These products are suitable for use in manual gearboxes operating under harsh conditions and high pressure, across all seasons.

- · Oxidation resistance and foam prevention
- · No corrosion and no negative impact on gearbox components
- · Effective under harsh conditions and high speeds
- · Optimal performance at the highest temperature range





# Fully-Synthetic Gear Oil

#### GL5

Caspian Fully-Synthetic Gear Oil GL5 is produced with advanced formulation, utilizing synthetic base oil and EP additives. This gear oil is designed for manual transmissions and is suitable for operation under harsh conditions and high pressures, across all seasons.

- · Gear Noise Reduction (GNR)
- · Oxidation resistance and foam prevention
- No corrosion and no negative impact on gearbox components
- · Effective under harsh conditions and high speeds
- · Optimal performance at the highest temperature range







## Octane Booster

Caspian Octane Booster is produced using an advanced formulation to increase the octane rating of fuel by up to 3 numbers (30 points) in vehicles requiring high RONs. The high-octane fuel prevents uneven fuel burning and knocking and therefore, mechanical damage in the long term.

- Increase in RON by 3 numbers (30 points)
- · Improved power and acceleration
- · Redcued fuel consumption
- · Combustion system adjustment
- · Prevention of Pre-ignition and knocking
- · Compatible with fuel systems, catalysts and oxygen sensors





# Injector Cleaner

## Advanced Formula Protects, Restores, Boosts

Caspian Injector Cleaner, produced with advanced formulation and raw materials from BASF (Germany), is an efficient product for cleaning petrol engine injectors. This cleaner effectively removes deposits from incomplete combustion and impurities present in the fuel.

- · Effective for cleaning the combustion chamber, especially the Injector
- · Extended engine lifespan
- · Reduced fuel consumption



# Complete Fuel System Cleaner

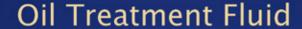
#### **Peak Engine Performance**

Caspian Complete Fuel System Cleaner, produced with advanced formulation and raw materials from BASF (Germany), provides a thorough cleaning of the fuel path. It effectively removes deposits and impurities caused by fuel, incomplete combustion, and buildup in the fuel tank. This cleaner reduces fuel consumption and improves vehicle acceleration and power.

- · Removal of deposits from the combustion chamber, Injector and valves
- · Reduced fuel consumption
- · Effective cleaning of the fuel delivery system







## **Keep Engines Cleaner**

Caspian Oil Treatment Fluid enhances the properties and performance of engine oil, contributing to a longer engine lifespan.

- · Improvement of engine oil properties and efficiency
- · Reduction of engine oil oxidation
- · Enhancement of engine oil performance





## Windshield Cleaner

#### **Non-Smearing**

Caspian Windshield Cleaner, produced with advanced formulation, is suitable for use in all types of vehicles and throughout all seasons. It protects hoses, seals and wiper blades from damage and prevents deposit buildup. Additionally, it safeguards the windshield washer tank and fluid lines from freezing and cracking.

- Antifreeze protection down to −28°C
- · Optimal concentration and a pleasant odor
- · No smearing or deposit formation
- · Effective removal of stains and dead bugs





# Tyre Shine Foam Spray

#### One Step

Caspian Tyre Shine Foam Spray penetrates the tyre surface, removing stains and grime in a single step while giving the tyres a glossy finish in minimal time. It also protects the tyre sidewalls from UV rays and cracking, extending the tire's lifespan.

- · Anti-Static properties to prevent dust accumulation
- · Self-Absorbing formula, no wiping required
- · Extended tyre lifespan
- · Powerful cleaning performance



# Dashboard Polish Spray

Caspian Dashboard Sprays polish and shine damaged and dull plastic surfaces without leaving a greasy residue. Their specialized anti-static formulation prevents dashboard cracking and dust buildup, extending the lifespan of the dashboard and other plastic surfaces.

- · Anti-Static properties to prevent dust accumulation
- · UV and heat protection
- · Long-lasting effect with enhanced interior freshness
- · Prolonged dashboard lifespan
- · Pleasant odors available in various scents: Original, Lavender, Peach, Lemon and Mountain



# Multi-Purpose Cleaner Spray

#### Freshener

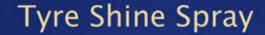
#### **Long-Lasting Effect**

Caspian Multi-Purpose Cleaner Spray features a distinctive fragrance and is easy to apply. It effectively cleans the interior surfaces of vehicles, leaving them as fresh and spotless as a new car. This product is designed to remove dirt and stains from plastic and fabric surfaces inside the vehicle.

- · Superior cleaning power
- · Effectively removes various types of dirt and stains
- · Safe for all surfaces
- · Leaves no stains after drying
- · Pleasant fragrance for a fresh interior







# One Step Polishes and Protects

Caspian Tyre Shine Spray penetrates the tyre surface to remove various stains and grime, providing an immediate glossy finish. It protects the tyre from UV rays and cracking, and its anti-static properties prevent dust accumulation.

- · Anti-Static properties to prevent dust accumulation
- · Protection against tire cracking
- · High UV protection





# **Engine Surface Cleaner Spray**

## Easy to Use Shines, Safe

Caspian Engine Cleaner Spray is formulated to quickly remove dirt, dust, oil stains and grease from engine surfaces without damaging paint, plastic, or rubber components. Using this product will clean and shine your vehicle's engine in the simplest and safest manner.

- Superior cleaning efficiency
- · Long-lasting anti-static properties to prevent dust accumulation
- · Safe for all surfaces
- Fragrant





# Glass Cleaner Spray

### Anti-Fog Freshener

Caspian Glass Cleaner and Anti-Fog Spray is designed with a distinctive fragrance and delivers exceptional cleaning performance. It effectively enhances the clarity of glass surfaces both inside and outside the vehicle. This product ensures rapid and effortless cleaning while providing a high level of shine.

- · Superior cleaning and polishing capabilities
- · Prevents fog formation on windshields and mirrors
- · Increased visibility in rainy, snowy, and cold conditions
- Fragrant





# Dashboard Polish Liquid Spray

#### Long-Lasting, Anti-Static

Caspian Dashboard Polish Spray, with its advanced formulation and long-lasting effects, polishes damaged and dull plastic surfaces while preventing dashboard cracks. Its anti-static properties inhibit dust accumulation, and it provides high UV protection. Additionally, it leaves a pleasant fragrance to the vehicle's interior.

- Anti-static properties to prevent dust accumulation
- · Protection against cracking
- · High UV protection
- Pleasant fragrance for a fresh interior







#### **Disinfectant**

#### Kills 99.9% of Bacteria and Viruses

Caspian Ready-to-Use Surface Disinfectant, with its pleasant fragrance, effectively eliminates unpleasant odors and targets a wide range of viruses, bacteria and fungi on surfaces. This solution is safe for use on leather, plastic, and painted surfaces, and is suitable for a variety of hard, soft, and fabric surfaces, including air vents in vehicles, trains, ships, homes, restaurants, hotels, gyms, schools, stores, and elevator interiors.

- · Effective against 99.9% of bacteria, viruses, and fungi
- · Pleasant fragrance and odor-neutralizing properties
- · Safe for leather and painted surfaces, non-corrosive





# De-Icer Spray

### **Prevents Freezing and Refreezing, Long Effect**

Caspian De-Icer Spray is a highly effective and fast-acting solution designed to remove ice from windshields, wipers, mirrors, door locks and other frozen components. It also provides preventive measures against freezing for these parts.

- · Prevents freezing and provides rapid ice removal
- · Safe for use on external plastic components
- · Quick and easy application

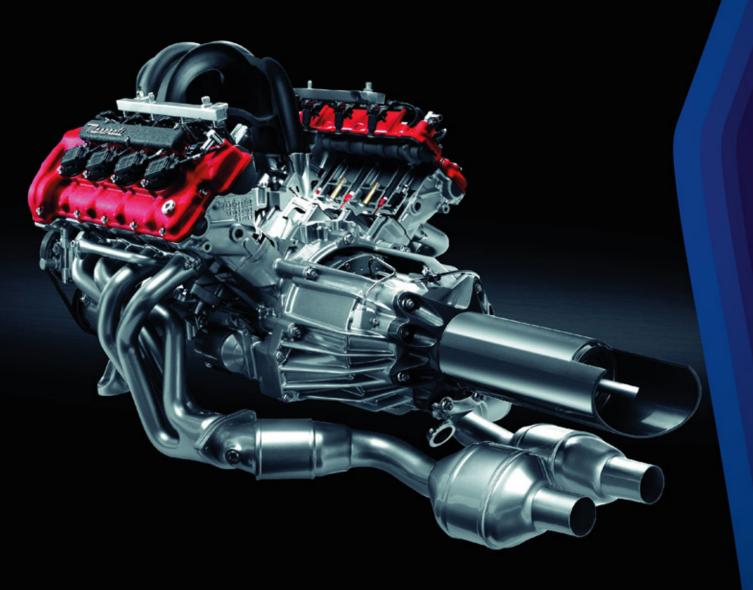


# Multi-Purpose Lubricant B-52 Spray

Caspian Multi-Purpose Lubricant B-52 Spray is designed for lubricating hard-to-reach areas, removing rust, and cleaning surfaces of grease, grime and stickiness. This silicone-free spray features excellent penetration capabilities.

- · Lubricates and removes moisture
- · Protects and cleans
- · Loosens rusted parts
- · Releases stuck components
- · Suitable for use in home, agricultural and commercial equipment





# DIESEL EXHAUST FLUID



#### **NOx Reduction**

Caspian ECOBlue Diesel Exhaust Fluid (AdBlue) is formulated in compliance with INSO 12083-1, ISO 22241-1, and DIN 70070 standards. It is designed for use in diesel engines meeting European Emission Standards Euro IV, Euro V, and Euro VI, equipped with Selective Catalytic Reduction (SCR) systems. This fluid, composed of urea and deionized water, is injected into the exhaust stream to convert nitrogen oxides (Nox) emissions into water and nitrogen vapor.

- · Maximizes travel distance
- Reduces fuel consumption to 5%
- · Reduces catalyst maintenance costs and extends SCR filter lifespan





# Multi-Purpose Grease (Lithium-Based)

Caspian Multi-Purpose Grease (Grade 3) is formulated with premium base oil and additives. It is ideal for use in ball bearings (such as those in vehicle wheels), roller bearings, and high-speed and high-temperature moving parts.

- · Excellent mechanical stability
- · Good washout resistance
- · Superior protection against corrosion and oxidation
- Minimum operating temperature of -20°C and Dropping point of +195°C





## Taban Grease (Bentonite-Based)

Caspian Taban Grease (Grade 3), formulated with premium mineral base oil and additives, is designed for the lubrication of medium and large bearings operating under low-speed and high temperatures. Due to its unique structure, this grease is non-melting.

- Outstanding performance at high temperatures
- · Optimal water resistance
- · Effective corrosion protection
- Minimum operating temperature of -20°C and Dropping point of +180°C





## Chassis Grease (Calcium-Based)

Caspian Calcium-Based Chassis Grease (Grade 3) is formulated with premium mineral base oil and additives, offering superior water resistance. Its excellent adhesiveness makes it ideal for use in various chassis components.

- · Excellent corrosion and oxidation resistance
- · Great pressure tolerance
- · Exceptional water resistance
- Minimum operating temperature of -20°C and Dropping point of +60°C





# Valvoline Grease (Sodium-Based)

Caspian Sodium-Based Valvoline Grease (Grade 4) is produced with premium mineral base oil and additives, designed for use in different wheel ball bearings.

- · Superior protection against corrosion and rust
- · High adhesion
- · Optimal performance under high temperatures
- Minimum operating temperature of -20°C and Dropping point of +150°C





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